


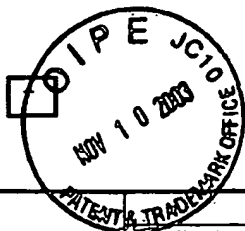
Substitute for form 1449A/PTO				<div style="text-align: center;">    <b>Complete if Known</b> </div>	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  <i>(use as many sheets as necessary)</i>				Application Number	10/601,314
				Filing Date	June 20, 2003
				First Named Inventor	Thomas M. VAUGHN
				Group Art Unit	1614
				Examiner Name	Unassigned
				Attorney Docket Number	NASH-001/03US
Sheet	1	of	2		

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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Substitute for form 1449B/PTO		<b>Complete if Known</b>			
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)		Application Number	10/601,314		
		Filing Date	June 20, 2003		
		First Named Inventor	Thomas M. VAUGHN		
		Group Art Unit	1614		
		Examiner Name	Unassigned		
Sheet	2	of	2	Attorney Docket Number	NASH-001/03US

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
B7D	C1	ALDERMAN D. A., "A Review of Cellulose Ethers in Hydrophilic Matrices for Oral Controlled-Release Dosage Forms," <i>Int. J. Pharm. Tech. Prod. Mfr.</i> 5(3):1-9, 1984	
	C2	BAMBA et al., "Release mechanisms in gelforming sustained release preparations," <i>Int. J. Pharm.</i> 2:307, 1979	
	C3	BERGE et al., <i>J. Pharm. Sci.</i> 66:1-19, 1977	
	C4	LEUNG et al., "Theaflavins in Black Tea and Catechins in Green Tea Are Equally Effective Antioxidants," <i>J. Nutr.</i> 131(9):2248-2251, 2001	
	C5	SARKAR et al., <i>Biochem. Biophys. Res. Commun.</i> 284(1):173-178, 2001	
	C6	VERMA et al., <i>Drug Dev. Ind. Pharm.</i> 26:695-708, 2000	
B7D	C7	YOSHINO et al., <i>Biol. Pharm. Bull.</i> 17(1):146-149, 1994	

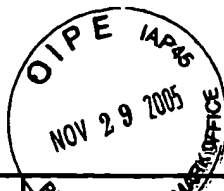
Examiner Signature	<i>B. D. Smith</i>	Date Considered	2-14-2006
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<sup>1</sup> Unique citation designation number.

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PTO/SB/08A (08-00)

Substitute for form 1449A/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  <i>(use as many sheets as necessary)</i>		<i>Complete if Known</i>	
		Application Number	10/601,314
		Filing Date	June 20, 2003
		First Named Inventor	Jian ZHAO
		Group Art Unit	1625
		Examiner Name	Dentz, Bernard I.
Sheet 1 of 1	Attorney Docket Number	NASH-001/03US	

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Number	Kind Code <sup>2</sup> (if known)		
BID	1	2004/0097432	A1	Roh-Schmidt et al.	05-20-2004

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>	
BID	2	"Black and Green Tea: How do they differ?", Tea Health Facts, pgs. 1-4, September 3, 2002, <a href="http://www.teahealth.co.uk/th/facts/1.htm">http://www.teahealth.co.uk/th/facts/1.htm</a>		
BID	3	"Camellia sinensis (Tea)", Biodiversity explorer, pgs. 1-6, September 5, 2002, <a href="http://www.museums.org.za/bio/plants/theaceae/camellia_sinensis.htm">http://www.museums.org.za/bio/plants/theaceae/camellia_sinensis.htm</a>		
BID	4	"Tea Polyphenols, water soluble, lipid soluble", , Wuzhou Internatoinal Co., Ltd., one-page, September 5, 2002, <a href="http://www.chinax.com/pages/wuzhou/tea%20polyphenols.htm">http://www.chinax.com/pages/wuzhou/tea%20polyphenols.htm</a>		
BID	5	"Herbs – Green Tea (Camellia sinensis)", Golden Temple Ingredients-Herbs-Green Tea (Camellia sinensis), pgs. 1-3, September 5, 2002, <a href="http://www.goldentemple.com/Clients/KIIT/GT/Ingredients.nsf/Ingredients/Green+Tea+(Camellia...">http://www.goldentemple.com/Clients/KIIT/GT/Ingredients.nsf/Ingredients/Green+Tea+(Camellia...</a>		
BID	6	EADINGTON Mona, "Tea PolyphenolsI and Cancer Prevention", Eadington/SJBR/2000, Pgs. 1-5, September 5, 2002, <a href="http://www.chem.csustan.edu/chem4400/SJBR/00eading.htm">http://www.chem.csustan.edu/chem4400/SJBR/00eading.htm</a>		
BID	7	GOODSALL, Chris et al., "The mechanism of theaflavin oxidation during black tea manufacture", 2 <sup>nd</sup> International Electronic Conference on Synthetic Organic Chemistry (ECSOC-2), <a href="http://www.mdpi.org/ecsoc/">http://www.mdpi.org/ecsoc/</a> , September 1-30, 1998, pgs. 1-3, <a href="http://ecsoc2.hcc.ru/DP_TOP2/dp119/dp119.htm">http://ecsoc2.hcc.ru/DP_TOP2/dp119/dp119.htm</a>		
BID	8	YANG, Chung S. et al., "The Chemistry of Tea", p. 1-2, September 5, 2002, <a href="http://www.teatalk.com/science/chemistry.htm">http://www.teatalk.com/science/chemistry.htm</a>		
BID	9	The American Journal of Clinical Nutrition, August 1997, Vol. 66, No. 2, 11-pages		

Examiner Signature	<i>B. Dentz</i>	Date Considered	2-9-2006
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<sup>1</sup> Unique citation designation number.

<sup>2</sup> See attached Kinds of U.S. Patent Documents.

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